

## AC to DC Switching Converter Off-Line Switcher 5V 110kHz 8-Pin PDIP

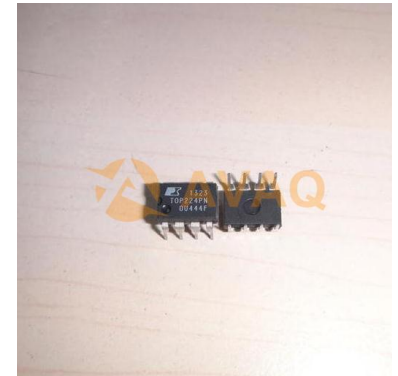
**Manufacturer:** [Power Integrations, Inc](#)

**Package/Case:** DIP-8

**Product Type:** Power Management ICs

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** NRND



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

Very low AC/DC losses up to 90% efficiency

Built-in auto-restart and current limiting

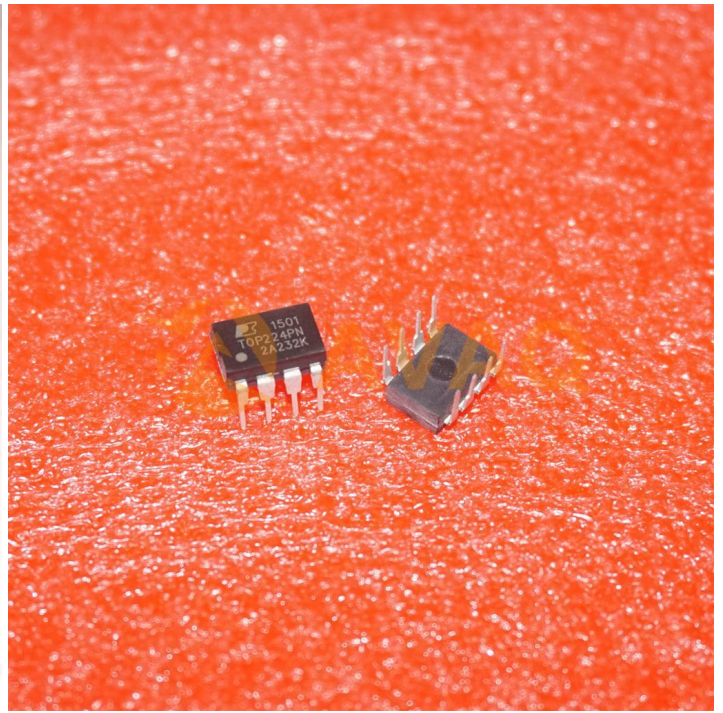
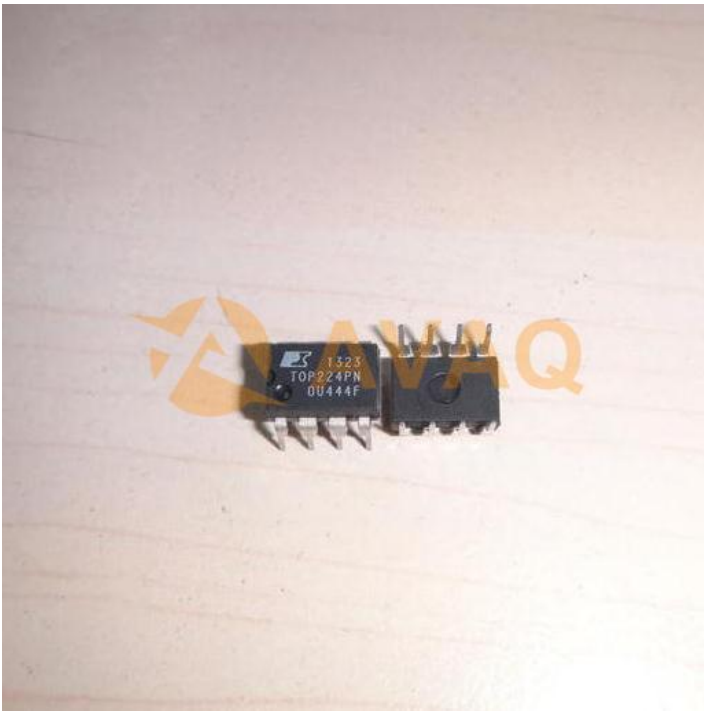
Latching thermal shutdown for system level protection

Works with primary or opto feedback

Stable in discontinuous or continuous conduction mode

Source connected tab for low EMI

Circuit simplicity and design tools reduce time to market



## Recommended For You

---

### TOP242YN

Power Integrations, Inc

TO-220

### TOP245YN

Power Integrations, Inc

TO-220

### TOP222PN

Power Integrations, Inc

DIP-8

### TOP256PN

Power Integrations, Inc

DIP7

### TOP253PN

Power Integrations, Inc

DIP7

### TOP249YN

Power Integrations, Inc

TO-220

### TOP244YN

Power Integrations, Inc

TO-220

### TOP245PN

Power Integrations, Inc

DIP-7

### TOP256EN

Power Integrations, Inc

ESIP-7C

### TOP225YN

Power Integrations, Inc

TO-220

### TOP256EG

Power Integrations, Inc

eSIP-7C

### TOP266EG

Power Integrations, Inc

ESIP-7C

### TOP256YN

Power Integrations, Inc

TO-220

### TOP226YN

Power Integrations, Inc

TO-220

### TOP247YN

Power Integrations, Inc

TO-220